## Contact.exe

# YUGABHARATHI

https://github.com/Yugabharathi21

https://www.linkedin.com/in/yuga-bharathi-jaisankar-2a426a291/

https://github.com/Yugabharathi21

- +91-8838144028
- Yuga.bharathijai2106@gmail.com
- https://leetcode.com/u/YugaBharathi/
- Frode, Tamil Nadu, India



Passionate and detail-oriented full-stack developer with expertise in the MERN stack, FiveM development, and UI/UX design. Experienced in building interactive web applications, real-time dashboards, and game scripts. Strong problem-solving skills with a focus on clean, efficient code and seamless user experiences. Enthusiastic about open-source contributions, hackathons, and continuous learning.

## Academics.exe

- B.E. Computer Science and Engineering (Pursuing), Kongu Engineering College, Perundurai, Erode
- HSLC, 2023, Green Garden Matric Hr. Sec. School, Perundurai RS, Erode

## Technical Skills.exe

- Programming Languages: JavaScript, TypeScript, Python
- Frontend: React.js, Vite.js, Tailwind CSS, ShadCN/UI
- Backend: Node.js, Express.js, MongoDB
- Game Development: FiveM (ESX, QBCore, QBX), Lua, NUI
- Tools & Platforms: Git, GitHub, Blender (Beginner), XAMPP
- Web & App Development: MERN Stack, JWT Authentication
- UI/UX & Design: Figma, Adobe Photoshop (Intermediate)
- Multimedia: After Effects (Basic), Premiere Pro (Basic)

## Soft Skills.exe

- Problem-Solving Strong analytical and troubleshooting abilities
- Team Collaboration Experience working in hackathons and team projects
- Adaptability Quick learner, open to new technologies and frameworks
- Creativity Innovative approach to UI/UX design and game development
- Communication Effective in explaining technical concepts clearly
- Time Management Ability to handle multiple projects and meet deadlines
- Attention to Detail Focused on clean, efficient, and optimized code

#### projects.exe

- <u>spz-hud-fivem</u> A customized and modernized version of the Qbox HUD (Qbx\_HUD), focused on upgrading the frontend design for a sleek and professional user experience.
- <u>Study plan generator</u> The Study Plan Generator is a web-based application designed to help learners generate personalized study roadmaps for various domains like Web Development, Data Science, Al, and more.
- <u>KEC-Crescita-2k25-Event</u> Official event promotion website for KEC Crescita 2K25, featuring event details, schedules, competitions, and registrations. Built for a seamless and engaging user experience.

### projects.exe

• English



Tami

Telugi

\* \* \$ \$ \$

#### QR.exe



#### Extra Caricular Activities.exe

- Executive Member in IIC , IEF , EMDC , TBI KEC
- Involved in Many Design Thinking and Start up Related Workshops
- participated in Many Inter College Hackathons
- participated in Many Poster and logo Designing competition in my college